

ABSTRACT OF THE DISCLOSURE

In a vibration type driving apparatus comprising a vibration member of which the vibration is excited, and a contacting member contacting with the vibration member, the contacting member and the vibration member being moved relative to each other by the vibration of the vibration member, a friction member is provided on the contacting portion of at least one of the vibration member and the contacting member, and the friction member is formed with a contacting surface smoothed by the pressing of a mold.

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